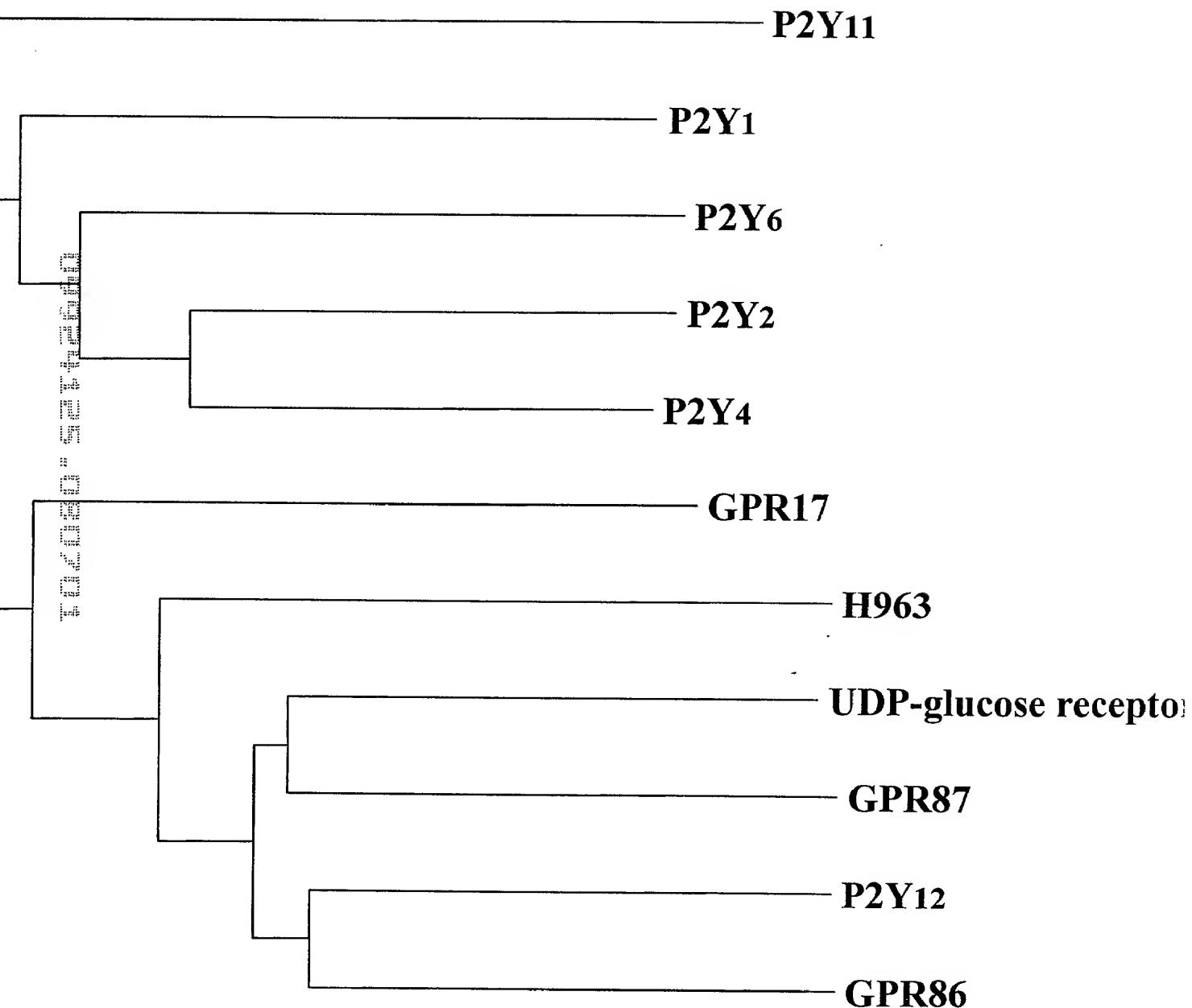


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46 CCC AGA GAC ACT CGG ATA GTA CAG CTG GTA TTC CCA GCC CTC TAC 16 P R D T R I V Q L V F P A L Y	90 30
91 ACA GTG GTT TTC TTG ACC GGC ATC CTG CTG AAT ACT TTG GCT CTG 31 T V V F L T G I L L N T L A L 	135 45
136 TGG GTG TTT GTT CAC ATC CCC AGC TCC TCC ACC TTC ATC ATC TAC 46 W V F V H I P S S S T F I I Y	180 60
181 CTC AAA AAC ACT TTG GTG GCC GAC TTG ATA ATG ACA CTC ATG CTT 61 L K N T L V A D L I M T L M L	225 75
II	
226 CCT TTC AAA ATC CTC TCT GAC TCA CAC CTG GCA CCC TGG CAG CTC 76 P F K I L S D S H L A P W Q L	270 90
271 AGA GCT TTT GTG TGT CGT TTT TCT TCG GTG ATA TTT TAT GAG ACC 91 R A F V C R F S S V I F Y E T	315 105
316 ATG TAT GTG GGC ATC GTG CTG TTA GGG CTC ATA GCC TTT GAC AGA 106 M Y V G I V L L G L I A F D R	360 120
III	
361 TTC CTC AAG ATC ATC AGA CCT TTG AGA AAT ATT TTT CTA AAA AAA 121 F L K I I R P L R N I F L K K	405 135
406 CCT GTT TTT GCA AAA ACG GTC TCA ATC TTC ATC TGG TTC TTT TTG 136 P V F A K T V S I F I W F F L	450 150
IV	
451 TTC TTC ATC TCC CTG CCA AAT ATG ATC TTG AGC AAC AAG GAA GCA 151 F F I S L P N M I L S N K E A	495 165
496 ACA CCA TCG TCT GTG AAA AAG TGT GCT TCC TTA AAG GGG CCT CTG 166 T P S S V K K C A S L K G P L	540 180
541 GGG CTG AAA TGG CAT CAA ATG GTA AAT AAC ATA TGC CAG TTT ATT 181 G L K W H Q M V N N I C Q F I	585 195
586 TTC TGG ACT GTT TTT ATC CTA ATG CTT GTG TTT TAT GTG GTT ATT 196 F W T V F I L M L V F Y V V I	630 210
V	
631 GCA AAA AAA GTA TAT GAT TCT TAT AGA AAG TCC AAA AGT AAG GAC 211 A K K V Y D S Y R K S K S K D ●	675 225
676 AGA AAA AAC AAC AAA AAG CTG GAA GGC AAA GTA TTT GTT GTG GTG 226 R K N N K K L E G K V F V V V	720 240
721 GCT GTC TTC TTT GTG TGT TTT GCT CCA TTT CAT TTT GCC AGA GTT 241 A V F F V C F A P F H F A R V	765 255
VI	
766 CCA TAT ACT CAC AGT CAA ACC AAC AAT AAG ACT GAC TGT AGA CTG 256 P Y T H S Q T N N K T D C R L ■	810 270
811 CAA AAT CAA CTG TTT ATT GCT AAA GAA ACA ACT CTC TTT TTG GCA 271 Q N Q L F I A K E T T L F L A	855 285
856 GCA ACT AAC ATT TGT ATG GAT CCC TTA ATA TAC ATA TTC TTA TGT 286 A T N I C M D P L I Y I F L C	900 300
VII	
901 AAA AAA TTC ACA GAA AAG CTA CCA TGT ATG CAA GGG AGA AAG ACC 301 K K F T E K L P C M Q G R K T ●	945 315
946 ACA GCA TCA AGC CAA GAA AAT CAT AGC AGT CAG ACA GAC AAC ATA 316 T A S S Q E N H S S Q T D N I	990 330
▲ 991 ACC TTA GGC TGA 331 T L G *	1002 334

Figure 1

## Figure 2



**Figure 3A**

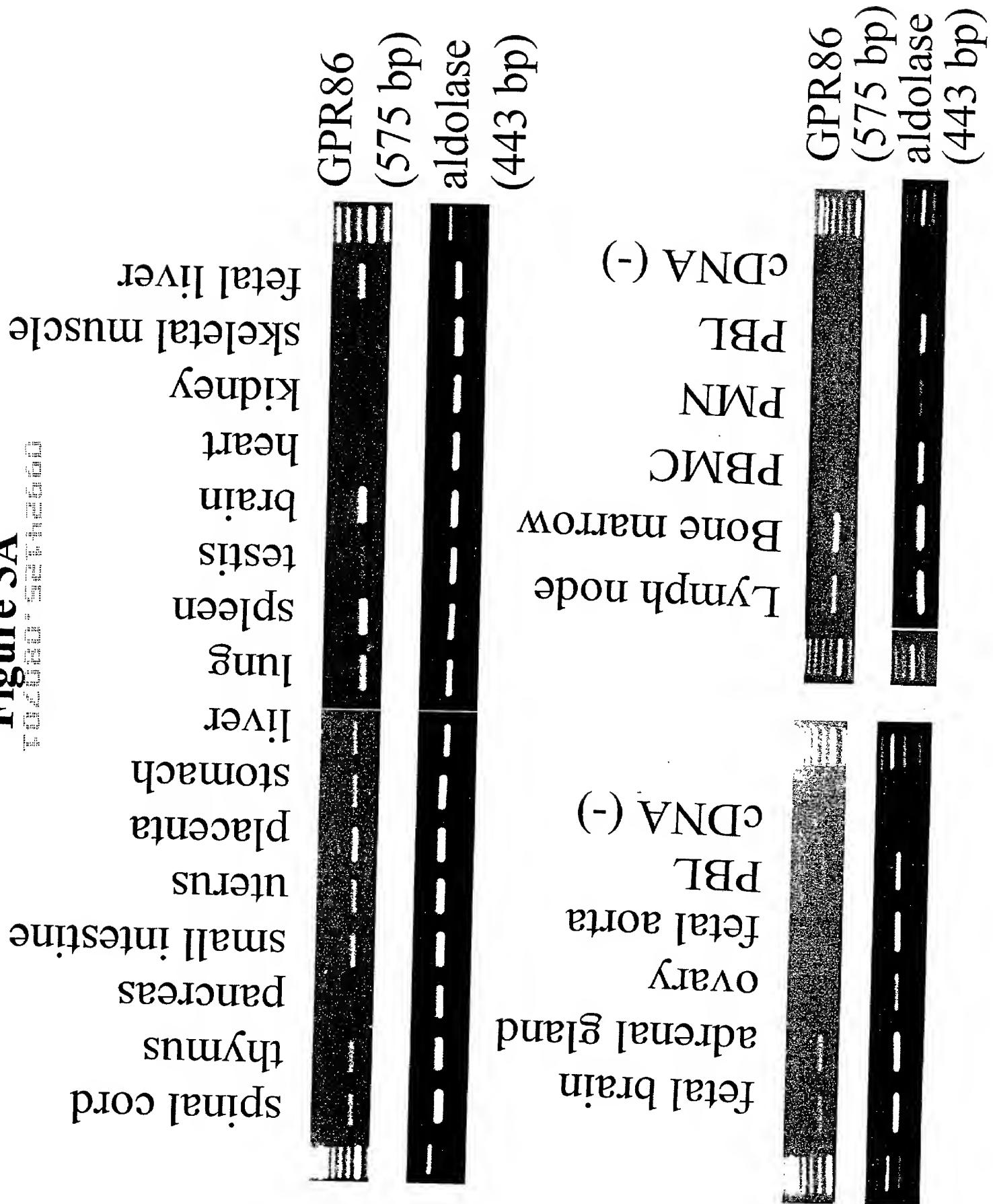
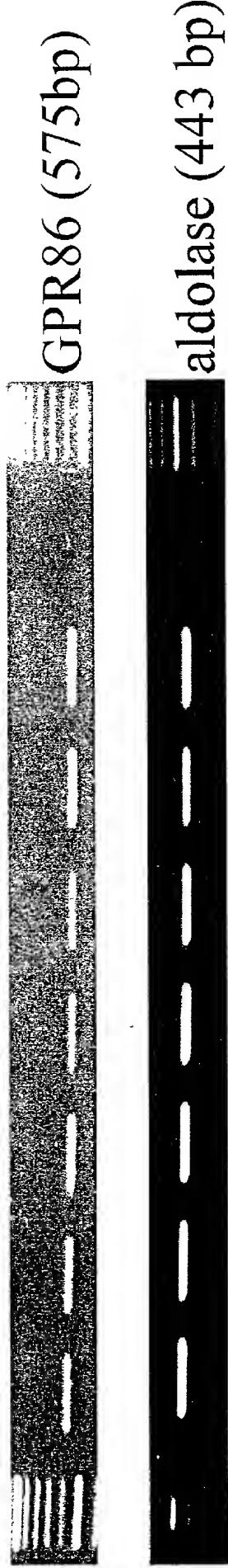
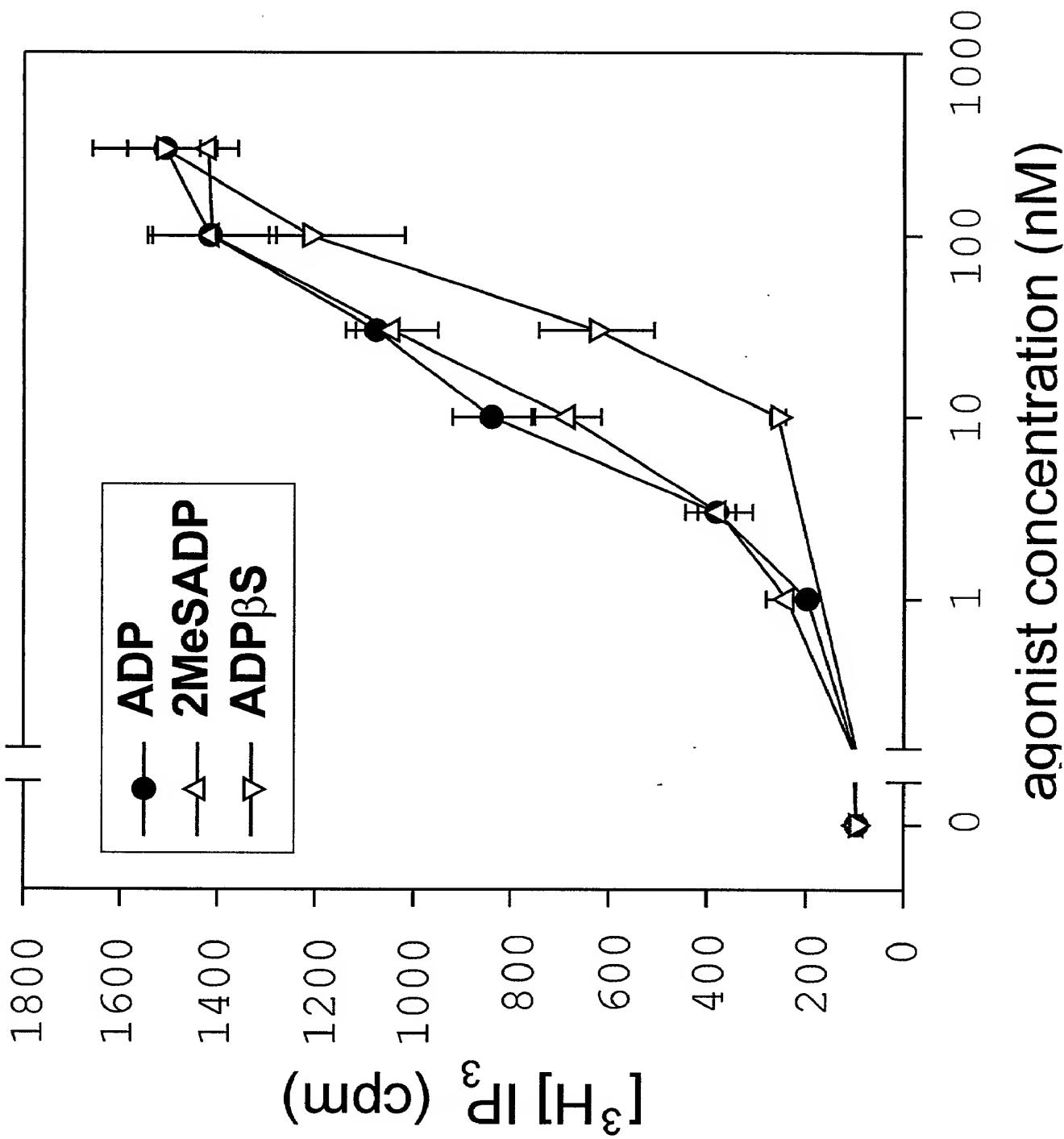


Figure 3B

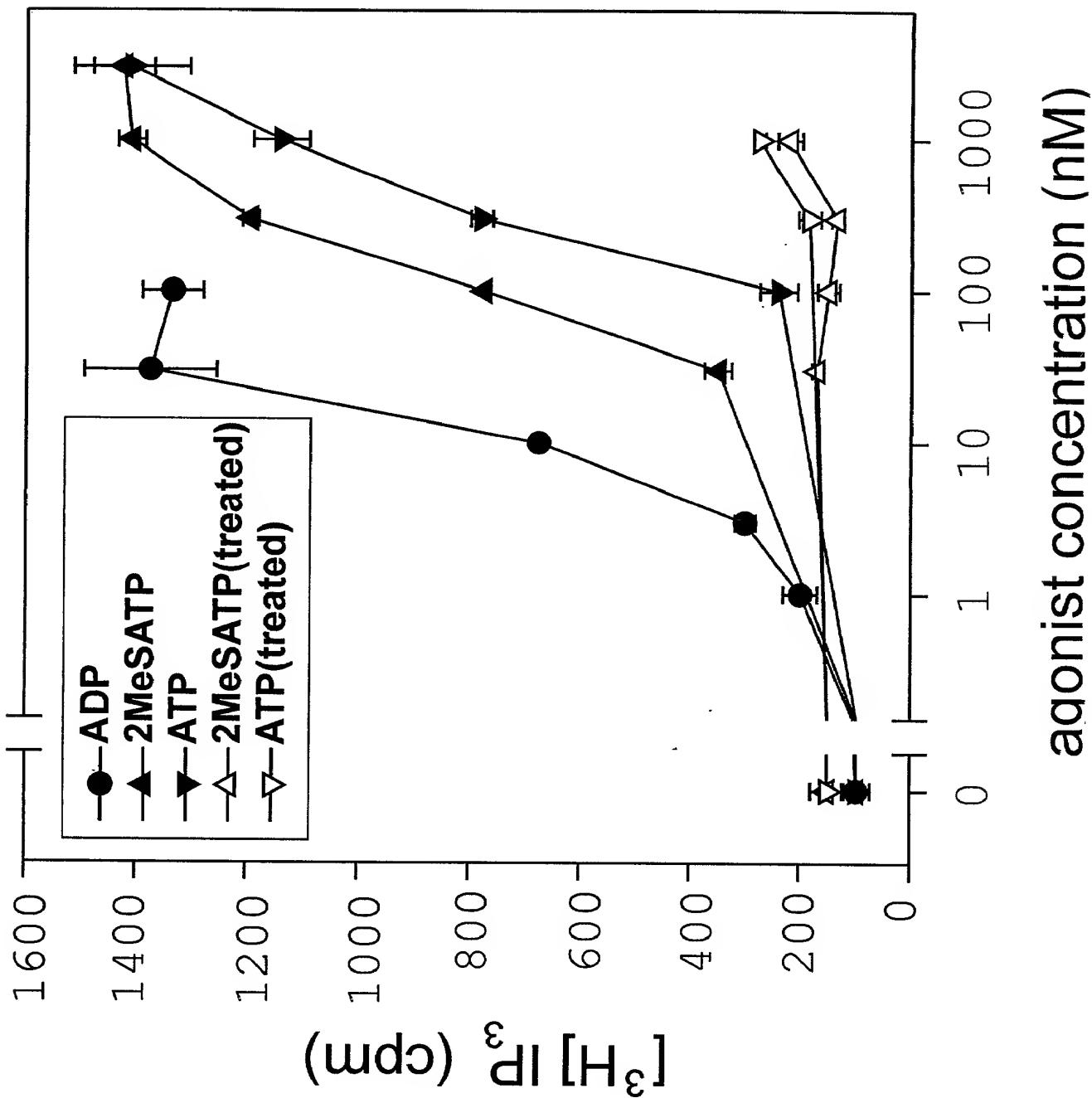
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amygdala  
corpus callosum  
cerebellum  
hippocampus  
substantia nigra  
caudate nucleus  
thalamus



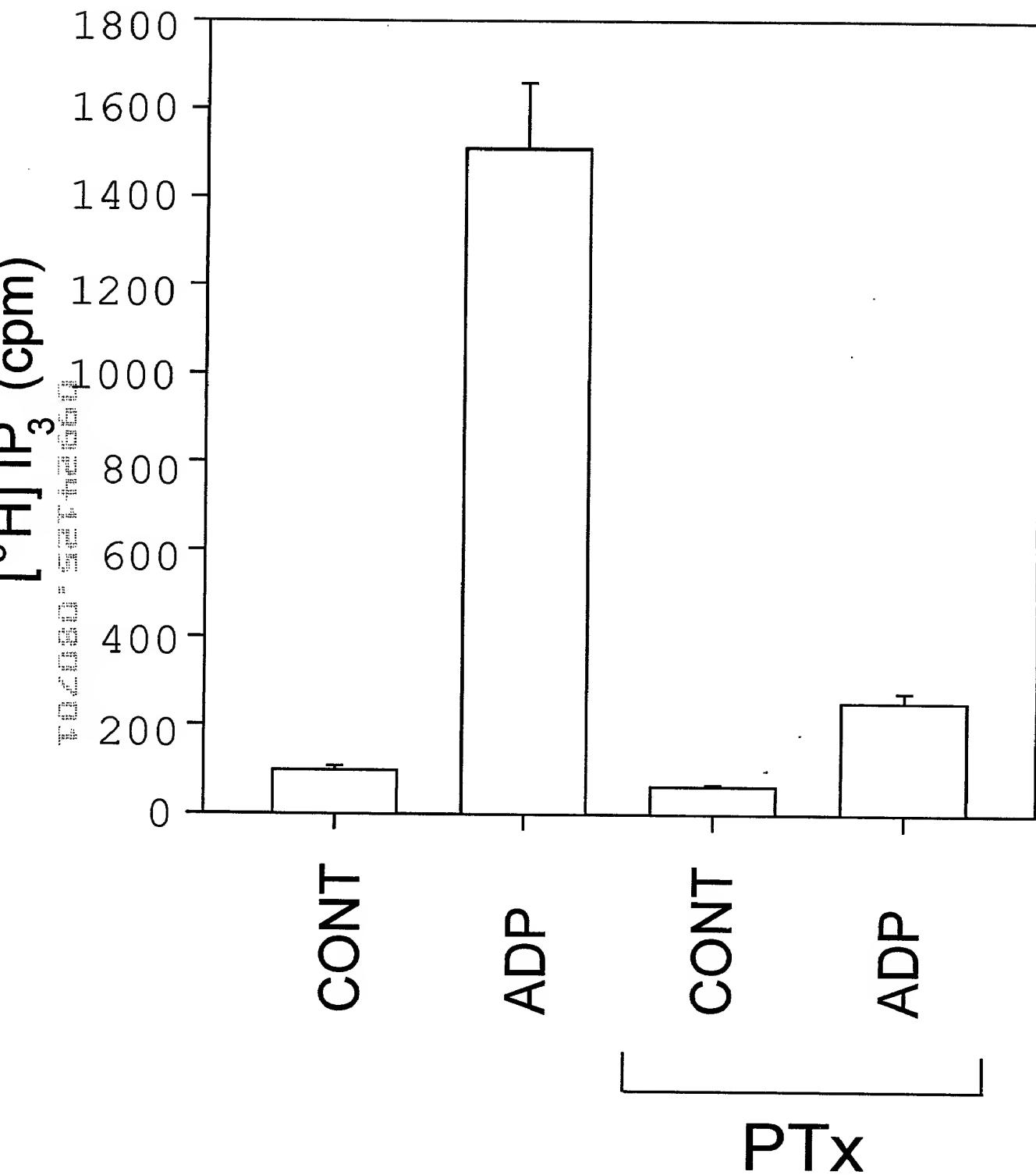
**Figure 4A**



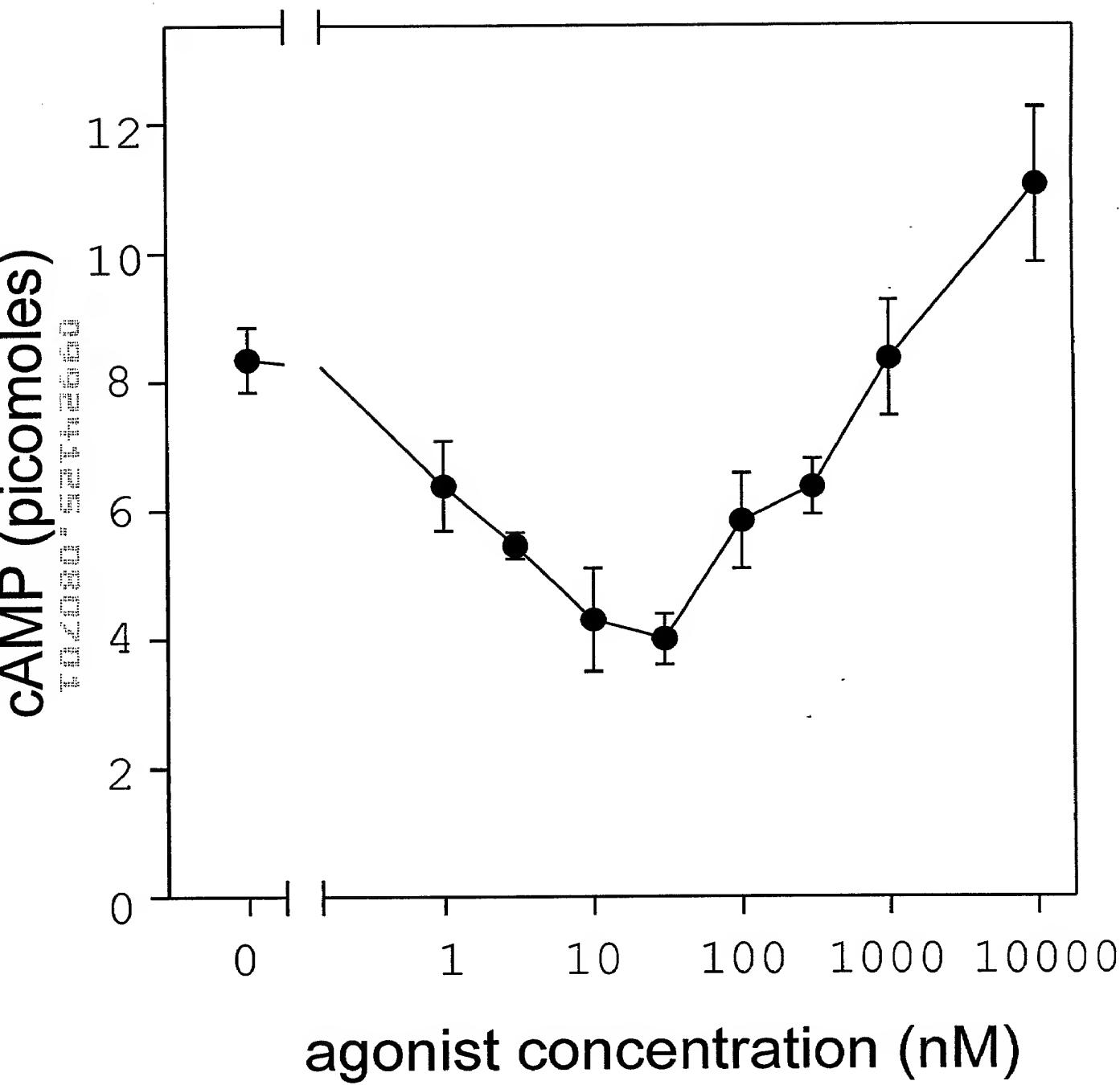
**Figure 4B**



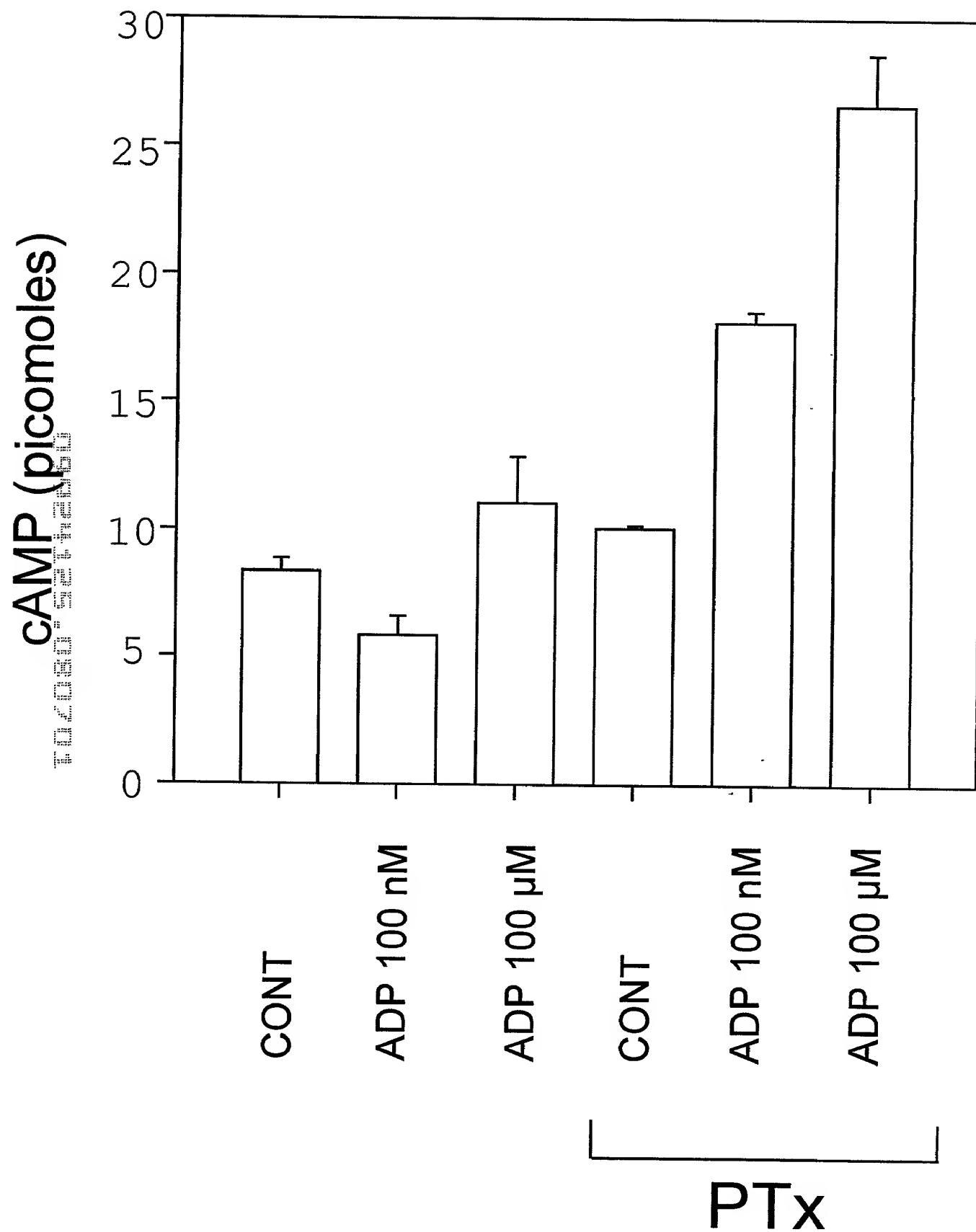
**Figure 4C**

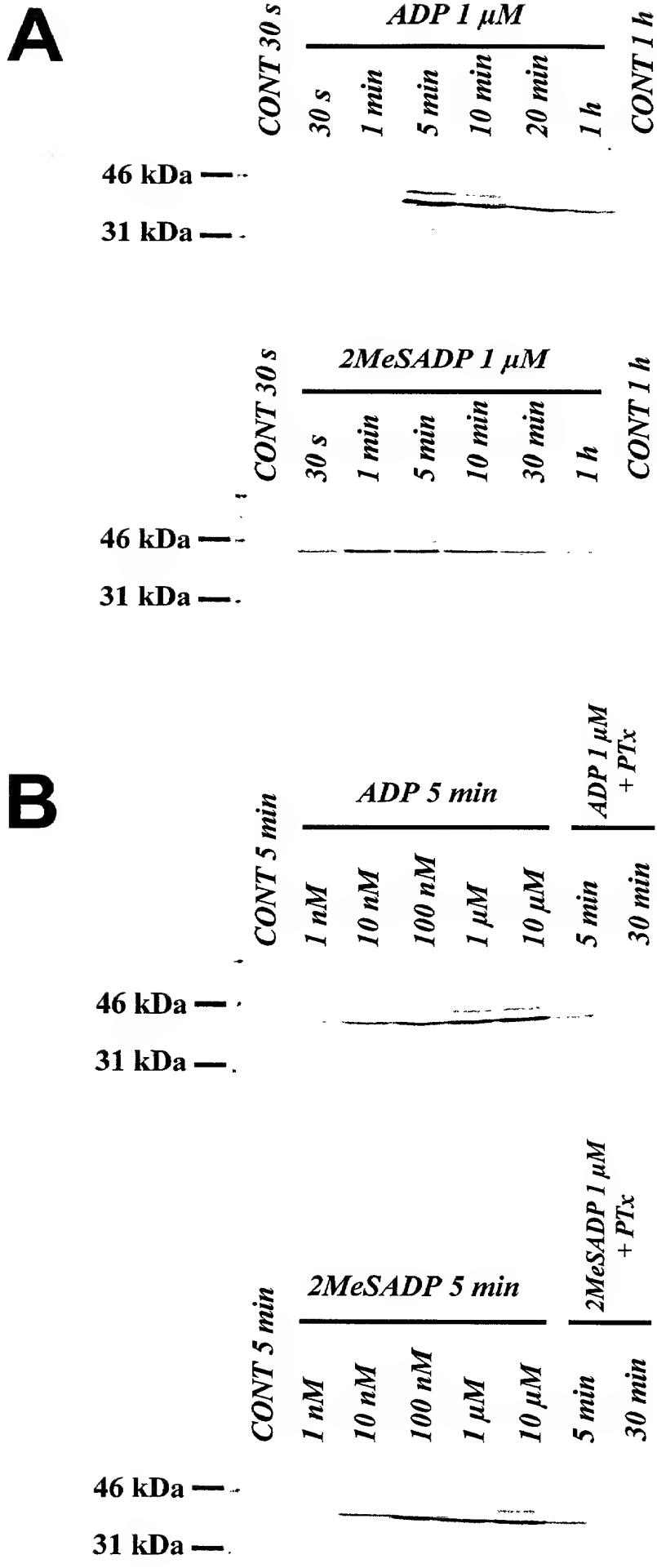


## Figure 5A



## Figure 5B





**Figure 6**

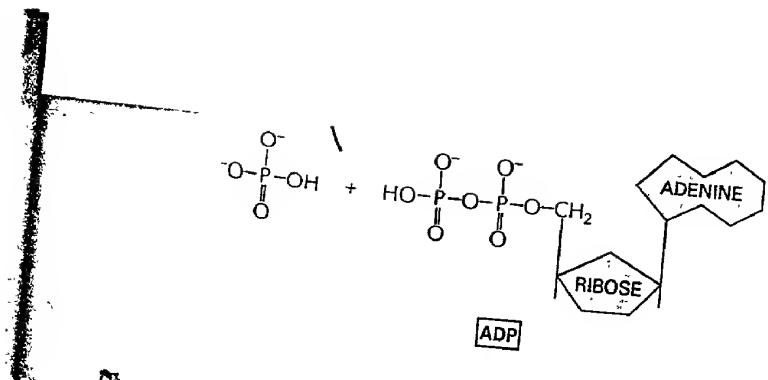


FIGURE 7